

Notice of References Cited	Application/Control No. 09/682,142	Applicant(s)/Patent Under Reexamination SIVAVEC ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	US EPA, "Evaluation of Subsurface Engineered Barriers at Waste Sites", Aug 1998, EPA 542-R-98-005, 148 pages.
	V	US EPA "Field Applications of In Situ Remediation Technologies: Permeable Reactive Barriers", April 1999, 542-R-99-002, 122 pages.
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	X	Borden et al., "Control of BTEX Migration Using a Biologically Enhanced Permeable Barrier", Winter 1997 GWMR, pgs. 70-80.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	V	Borden et al., Summary of Proposed Work for Technology Application of Low Cost Emplacement of Insoluble organic substrate for enhanced in situ reductive dechlorination of halogenated aliphatic hydrocarbons: Dover Air Force Base, Delaware; Oct 18, 1999, 5 p
	W	US EPA, Cost and Performance Report, Insitu PRB for Contaminated Groundwater at the Moffett Federal Airfield, Mountain View, California, Sept. 1998, TIO3.WP6\1222-02.stf, pgs 134-146
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